

Summary**Double-transfected cell line useful for the identification of
transport inhibitors**

Described is a double-transfected cell line containing (a) a DNA sequence encoding an uptake transporter for organic anions, preferably OATP8, operatively linked with a promoter and (b) a DNA sequence encoding an export pump for organic anions or anionic conjugates, preferably the multidrug resistance protein 2 (MRP2), operatively linked with a promoter. Moreover, various uses of said cell line are described, preferably its use for the identification of transport inhibitors, e.g. drug candidates.